

CHASSIS

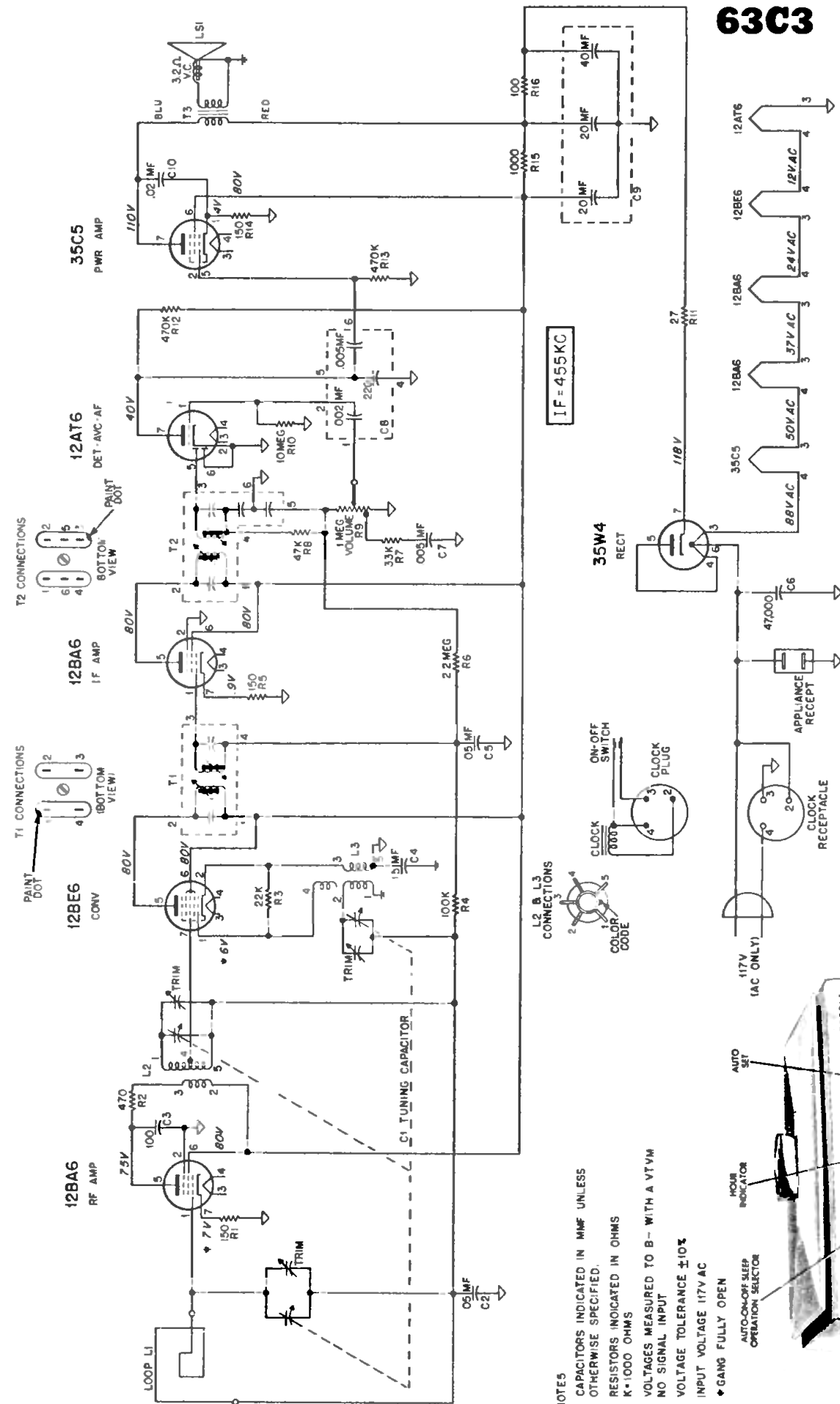
HS-397

MODELS

63C1

63C2

63C3



NOTES

CAPACITORS INDICATED IN MMF UNLESS OTHERWISE SPECIFIED.

RESISTORS INDICATED IN OHMS
K=1000 OHMS

VOLTAGES MEASURED TO B- WITH A VTVM
NO SIGNAL INPUT

VOLTAGE TOLERANCE $\pm 10\%$

INPUT VOLTAGE 117V AC
+ GANG FULLY OPEN

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ALIGNMENT CHART

STEP	DUMMY ANTENNA	GENERATOR CONNECTION	GENERATOR FREQUENCY	GANG SETTING	ADJUST (See Fig. 1)	REMARKS
IF ALIGNMENT						
1.	.1 mf	Grid of conv. (pin 7, 12BE6)	455 Kc	Fully open	1, 2, 3 & 4 (IF cores)	Adjust for maximum.
RF ALIGNMENT						
2.	.1 mf	Grid of conv. (pin 7, 12BE6)	1620 Kc	Fully open	5 (Osc)	Adjust for maximum.
3.		Radiation loop	1400 Kc	Tune for max	6 & 7 (RF & Ant trim)	Adjust for maximum.

